

IN THE CLAIMS

CLEAN VERSION OF AMENDED CLAIMS

The following is the clean version of the amended claims:

- A1
- 1 1. (Amended) An apparatus comprising:  
2 a first device to transmit a plurality of data  
3 signals in parallel mode; and  
4 a second device coupled to receive the plurality of  
5 data signals from the first device,  
6 wherein the second device detects phase information  
7 of each data signal against a corresponding clock signal  
8 and feeds back the phase information to the first device,  
9 the first device adjusts an output delay of each data  
10 signal based on the phase information fed back from the  
11 second device.
- 1 9. (Amended) The apparatus of claim 8 wherein the first  
2 device, in response to receiving the parallel data sample  
3 from the second device, compares the parallel data sample  
4 to a programmed parallel data pattern.

REMARKS

This Preliminary Amendment is filed prior to initial review of the above-identified Application. Applicant respectfully requests examination of all pending claims.